

Dimension_2

Cluster

- - 1: RBC
 - 2: Club
 - 3: AT2
 - 4: AT2
- 5: Cd14/Cd16/S100a8 Monocyte
- 6: Myeloid
- 7: Myeloid
 - 8: B-cell
- 9: Cd8a T-cell
- 10: Cd8a T-cell 11: Cytotoxic T-cell
- 12: NK-cell
- 13: Myeloid
- 14: Dendritic
- 15: Myeloid 16: Proliferating T-cell
- - 18: Transitional cell

17: Pecam1 endothelial

- 19 Proliferating alveolar macrophage
- 20 Alveolar macrophage 21 Alveolar macrophage

22 Cd14/Cd16 Myeloid

- - - 23 Cd14/Cd16 Myeloid
 - 24 Cd14/Cd16 Myeloid
 - 25 Cd14/Cd16 Myeloid
 - 26 Cd14/Cd16 Myeloid
 - 27 Ciliary 28 Cd14/S100a8 Monoctye
 - 29 Pecam1 endothelial
 - 30 Pecam1 endothelial 31 Col1a1 fibroblast
 - 32 Col1a1 fibroblast
 - 33 Acta2 smooth muscle 34 Col1a1 fibroblast
 - 35 Col1a1 fibroblast